FORM PTO-34	US DEPARTMENT OF COL PATENT AND TRADEMARK		£ 8	ny. Dooba No. 13598D-W Customer No. 01333	Serial No. 10/091,644				
If AFTER the later date of the first Office Action or 3 months from filing, use only with Kills (E) Certificate or Fee				_{opticont} : Fiecheng A. Qiao, et al	RECEIVED				
LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)				iling Dois March 6, 2002	1700 1700				
U.S. PATENT DOCUMENTS									
Examiner Initial*	DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIA	TE	
w	4,161,407	7/17/79	Camp	Campbell					
in	4,548,869	10/22/85	Ogaw	Ogawa et al.					
m	5,110,833	5/5/92	Mosbach						
w	5,981,734	11/9/99	Mirza	abekov et al.	•				
FOREIGN PATENT DOCUMENTS									
Examiner Initial*	DOCUMENT NUMBER	DATE	COUNTRY		CLASS	SUBCLASS	<u>TRANSLATION</u> YES NO		
W	EP 1 106 603 A2	6/13/01	Europe				X		
m	WO 00/04382	1/27/00	PCT				- X		
1	WO 00/04389	1/27/00	PCT		-		X		
	WO 01/40312	6/7/01	PCT				X		
m	WO 01/40803	6/7/01	PCT	PCT			- X -		
2	WO 98/29736	7/9/98	PCT	PCT			X		
m	WO 95/04594	2/16/95	PCT					X	
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)									
w	Analytical Biochemistry 278, 123-131 (2000), "Protein Microchips: Use for Immunoassay and Enzymatic Reactions," by Pavel Arenkov et al.								
	R.I. Rose, "The Treebry of the Protegraphic Process," 4th edition, T.H. James Ed., pgs 51-67.								
m	Edgar B. Gutoff, Chapter 1 of "Modern Coating and Drying Technology," (Interfacial Engineering Series: v.1), 1992, VCH Publishers Inc. New York, N.Y.								
N	Science, Vol. 249, 505-510, 1990, "Systematic Evolution of Ligands by Exponential Enrichment: RNA Ligands to Bacteriophage T4 DNA Polymerase," Craig Tuerk and Larry Gold.								
W	Nature, Vol. 346, pp 818-822, 1990, "In vitro selection of RNA molecules that bind specific ligands," Andrew D. Ellington & Jack W. Szostak.								
M	Qiao et al., METHOD FOR MAKING BIOCHIP SUBSTRATE, USSN 10/020,747 (Attorney Docket No. 82429/D-W), filed 11/30/01.								
EXAMINER	Ott Will to DATE CONSIDERED LA								
*EXAMINE	Walter if Agrence considered whether	r or not chailow's in conformance w	dih MPEP 60	9; Draw line through citation if not in confort	nance				